



3761

Electronic Filing System (EFS) Data
Electronic Patent Application Submission
USPTO Use Only

EFS ID: 42984
Application ID: 10025026
Title of Invention: THREE DIMENSIONAL PROFILING
OF AN ELASTIC HOT MELT
PRESSURE SENSITIVE ADHESIVE
TO PROVIDE AREAS OF
DIFFERENTIAL TENSION
First Named Inventor: Thomas Odorzynski
Domestic/Foreign Application: Domestic Application
Filing Date: 2001-12-19
Effective Receipt Date: 2003-07-04
Submission Type: Information Disclosure
Statement
Filing Type:
Confirmation number: 5887
Attorney Docket Number: KCC-16,705



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Total Fees Authorized:

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Office,ou=Department of Commerce,o=U.S. Government,c=US
Certificate Message Digest: c390ba03cde007f8fa6654a89afff2cbde7f1f2e

**TRANSMITTAL**

Electronic Version v1.1

Stylesheet Version v1.1.0

**Title of
Invention****THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT MELT
PRESSURE SENSITIVE ADHESIVE TO PROVIDE AREAS OF
DIFFERENTIAL TENSION**

Application Number: 10/025026

Date: 2001-12-19

First Named Applicant: Thomas Odorzynski

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Submitted by:	Elec. Sign.	Sign. Capacity
Melanie I. Rauch Registered Number: 40924	/mir/	Attorney

Documents being submitted

us-ids

Files

2101-6-usidst.xml

us-ids.dtd

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Comments

This is Part 6 of an 8-part IDS.



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

Title of Invention

THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT
MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE
AREAS OF DIFFERENTIAL TENSION

Application Number: 10/025026
Confirmation Number: 5887
First Named Applicant: Thomas Odorzynski
Attorney Docket Number: KCC-16,705
Art Unit: 3761
Examiner: Jacqueline Stephens
Search string: (5516476 or 5523146 or 5527300 or 5531850
or 5534330 or 5540796 or 5540976 or 5543206
or 5545158 or 5545285 or 5549964 or 5569232
or 5575783 or 5576090 or 5582668 or 5591152
or 5591792 or 5595618 or 5597430 or 5612118
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or 5683787 or 5690626 or 5691034 or 5693038
or 5695849 or 5702378 or 5707709 or 5709921
or 5720838 or 5733635 or 5733822 or 5735839
or 5736219 or 5746731 or 5749865 or 5749866
or 5766389 or 5766737).pn.

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Note: Applicant is not required to submit a paper copy of cited US Patent Documents

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	3	5527300	1996-06-18	Sauer			
	4	5531850	1996-07-02	Herrmann			
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	47	5749865	1998-05-12	Yamamoto et al.
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	49	5766389	1998-06-16	Brandon et al.
	50	5766737	1998-06-16	Willey et al.

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<table><tr><td>Application Number: 10/025026</td><td rowspan="4">RECEIVED JUL 10 2003 TECHNOLOGY CENTER R3700</td></tr><tr><td>Date: 2001-12-19</td></tr><tr><td>First Named Applicant: Thomas Odorzynski</td></tr><tr><td>Confirmation Number: 5887</td></tr><tr><td colspan="2">Attorney Docket Number: KCC-16,705</td></tr></table>		Application Number: 10/025026	RECEIVED JUL 10 2003 TECHNOLOGY CENTER R3700	Date: 2001-12-19	First Named Applicant: Thomas Odorzynski	Confirmation Number: 5887	Attorney Docket Number: KCC-16,705		
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Melanie I. Rauch Registered Number: 40924	/mir/	Attorney							
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Art Unit: 3761

Examiner: Jacqueline Stephens

Search string: (6057024 or 6066369 or 6090234 or 6092002
or 6093663 or 6096668 or 6123694 or 6152904
or 6169848 or 6183587 or 6183847 or 6214476
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or 6279807 or 6290979 or 6310164 or 6316013
or 6316687 or 6316688 or 6320096 or 6323389
or 6329459 or 6364863 or 6365659 or 6475600
or 6537935 or D284036 or D331627 or D335707
or D340283 or D414262 or 20020002021 or
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or 20020138063 or 20020164465).pn.

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US Patent Documents

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init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	6057024	2000-05-02	Mleziva et al.			
	2	6066369	2000-05-23	Schulz et al.			
	3	6090234	2000-07-18	Barone et al.			
	4	6092002	2000-07-18	Kastman et al.			
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	19	6310164	2001-10-30	Morizono et al.
	20	6316013	2001-11-13	Paul et al.
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	23	6320096	2001-11-20	Inoue et al.
	24	6323389	2001-11-27	Thomas et al.
	25	6329459	2001-12-11	Kang et al.
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	33	D340283	1993-10-12	Igaue et al.
	34	D414262	1999-09-21	Ashton et al.

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications.

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20020002021	2002-01-03	May et al.			
	2	20020009940	2002-01-24	May et al.			
	3	20020019616	2002-02-14	Thomas			
	4	20020104608	2002-08-08	Welch et al.			
	5	20020138063	2002-09-26	Kuen et al.			
	6	20020164465	2002-11-07	Curro et al.			

Signature

Examiner Name	Date

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EFS ID: 42983
Application ID: 10025026
Title of Invention: THREE DIMENSIONAL PROFILING
OF AN ELASTIC HOT MELT
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First Named Inventor: Thomas Odorzynski
Domestic/Foreign Application: Domestic Application
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Confirmation number: 5887
Attorney Docket Number: KCC-16,705



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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

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Title of Invention	THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE AREAS OF DIFFERENTIAL TENSION																																																																								
<div>Application Number: 10/025026 Confirmation Number: 5887 First Named Applicant: Thomas Odorzynski Attorney Docket Number: KCC-16,705 Art Unit: 3761 Examiner: Jacqueline Stephens Search string: (5290842 or 5296080 or 5304599 or 5308345 or 5312500 or 5324580 or 5332613 or 5334437 or 5334446 or 5336545 or 5336552 or 5342341 or 5342469 or 5360854 or 5364382 or 5366793 or 5376198 or 5382400 or 5385775 or 5389173 or 5393599 or 5399219 or 5405682 or 5407507 or 5411618 or 5413654 or 5413849 or 5415649 or 5415925 or 5422172 or 5425987 or 5429629 or 5429694 or 5431644 or 5431991 or 5447462 or 5447508 or 5449353 or 5464401 or 5472775 or 5476458 or 5476563 or 5484645 or 5486166 or 5490846 or 5496298 or 5498468 or 5500075 or 5501679 or 5514470).pn.</div> <div>RECEIVED JUL 10 2003 TECHNOLOGY CENTER R370</div> <div>US Patent Documents</div> <div>Note: Applicant is not required to submit a paper copy of cited US Patent Documents</div> <table><thead><tr><th>init</th><th>Cite.No.</th><th>Patent No.</th><th>Date</th><th>Patentee</th><th>Kind</th><th>Class</th><th>Subclass</th></tr></thead><tbody><tr><td></td><td>1</td><td>5290842</td><td>1994-03-01</td><td>Sasaki et al.</td><td></td><td></td><td></td></tr><tr><td></td><td>2</td><td>5296080</td><td>1994-03-22</td><td>Merkatoris et al.</td><td></td><td></td><td></td></tr><tr><td></td><td>3</td><td>5304599</td><td>1994-04-19</td><td>Himes</td><td></td><td></td><td></td></tr><tr><td></td><td>4</td><td>5308345</td><td>1994-05-03</td><td>Herrin</td><td></td><td></td><td></td></tr><tr><td></td><td>5</td><td>5312500</td><td>1994-05-17</td><td>Kurihara et al.</td><td></td><td></td><td></td></tr><tr><td></td><td>6</td><td>5324580</td><td>1994-06-28</td><td>Allan et al.</td><td></td><td></td><td></td></tr><tr><td></td><td>7</td><td>5332613</td><td>1994-07-26</td><td>Taylor et al.</td><td></td><td></td><td></td></tr><tr><td></td><td>8</td><td>5334437</td><td>1994-08-02</td><td>Zafiroglu</td><td></td><td></td><td></td></tr></tbody></table>		init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass		1	5290842	1994-03-01	Sasaki et al.					2	5296080	1994-03-22	Merkatoris et al.					3	5304599	1994-04-19	Himes					4	5308345	1994-05-03	Herrin					5	5312500	1994-05-17	Kurihara et al.					6	5324580	1994-06-28	Allan et al.					7	5332613	1994-07-26	Taylor et al.					8	5334437	1994-08-02	Zafiroglu			
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	9	5334446	1994-08-02	Quantrille et al.
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	47	5498468	1996-03-12	Blaney
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	49	5501679	1996-03-26	Krueger et al.
	50	5514470	1996-05-07	Haffner et al.

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or 5952252 or 5964970 or 5964973 or 5990377
or 5993433 or 5997521 or 6004306 or 6009558
or 6033502 or 6045543).pn.

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US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	5769838	1998-06-23	Buell et al.			
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	49	6033502	2000-03-07	Coenen et al.
	50	6045543	2000-04-04	Pozniak et al.

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Examiner Name	Date

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3761

Electronic Filing System (EFS) Data
Electronic Patent Application Submission
USPTO Use Only

EFS ID: 42982
Application ID: 10025026
Title of Invention: THREE DIMENSIONAL PROFILING
OF AN ELASTIC HOT MELT
PRESSURE SENSITIVE ADHESIVE
TO PROVIDE AREAS OF
DIFFERENTIAL TENSION
First Named Inventor: Thomas Odorzynski
Domestic/Foreign Application: Domestic Application
Filing Date: 2001-12-19
Effective Receipt Date: 2003-07-04
Submission Type: Information Disclosure
Statement
Filing Type:
Confirmation number: 5887
Attorney Docket Number: KCC-16,705



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Total Fees Authorized:

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Office,ou=Department of Commerce,o=U.S. Government,c=US
Certificate Message Digest: 34bffd205321a66fc3e4e6459a630e4bafb107fd

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Electronic Version v1.1

Stylesheet Version v1.1.0

Title of Invention	THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE AREAS OF DIFFERENTIAL TENSION						
<div>Application Number: 10/025026 Date: 2001-12-19 First Named Applicant: Thomas Odorzynski Confirmation Number: 5887 Attorney Docket Number: KCC-16,705</div> <div>RECEIVED JUL 10 2003 TECHNOLOGY CENTER R3700</div>							
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Melanie I. Rauch Registered Number: 40924	/mir/	Attorney					
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Comments This is Part 4 of an 8-part IDS.							



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Title of Invention

THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT
MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE
AREAS OF DIFFERENTIAL TENSION

Application Number: 10/025026
Confirmation Number: 5887
First Named Applicant: Thomas Odorzynski
Attorney Docket Number: KCC-16,705
Art Unit: 3761
Examiner: Jacqueline Stephens
Search string: (4938757 or 4938821 or 4940464 or 4965122
or 4968313 or 4970259 or 4977011 or 4984584
or 4994508 or 4995928 or 4998929 or 5000806
or 5002815 or 5013785 or 5028646 or 5045133
or 5046272 or 5060349 or 5073436 or 5093422
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or 5169706 or 5169712 or 5186779 or 5198281
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or 5224405 or 5226992 or 5229191 or 5232777
or 5236430 or 5236770 or 5238733 or 5246433
or 5252170 or 5259902 or 5260126 or 5272236
or 5278272 or 5288791).pn.

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US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
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	2	4938821	1990-07-03	Soderlund et al.			
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Signature

Examiner Name	Date



3761

Electronic Filing System (EFS) Data
Electronic Patent Application Submission
USPTO Use Only

EFS ID: 42979
Application ID: 10025026
Title of Invention: THREE DIMENSIONAL PROFILING
OF AN ELASTIC HOT MELT
PRESSURE SENSITIVE ADHESIVE
TO PROVIDE AREAS OF
DIFFERENTIAL TENSION
First Named Inventor: Thomas Odorzynski
Domestic/Foreign Application: Domestic Application
Filing Date: 2001-12-19
Effective Receipt Date: 2003-07-04
Submission Type: Information Disclosure
Statement
Filing Type:
Confirmation number: 5887
Attorney Docket Number: KCC-16,705



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Certificate Message Digest: 49ffaf9561af9ac1f16f4628eb302bac5befc514

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Electronic Version v1.1

Stylesheet Version v1.1.0

Title of Invention	THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE AREAS OF DIFFERENTIAL TENSION								
<div>Application Number: 10/025026</div> <div>Date: 2001-12-19</div> <div>First Named Applicant: Thomas Odorzynski</div> <div>Confirmation Number: 5887</div> <div>Attorney Docket Number: KCC-16,705</div> <div>RECEIVED JUL 10 2003 TECHNOLOGY CENTER R3700</div>									
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Comments This is Part 1 of an 8-part IDS.									



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

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Stylesheet Version v18.0

Title of Invention	THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE AREAS OF DIFFERENTIAL TENSION																																																																								
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	9	3338992	1967-08-29	Kinney
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	11	3371668	1968-03-05	Johnson
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	35	3857144	1974-12-31	Bustin
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	48	4028292	1977-06-07	Korpman
	49	4038346	1977-07-26	Feeney
	50	4080348	1978-03-21	Korpman

Signature

Examiner Name	Date



3761

Electronic Filing System (EFS) Data
Electronic Patent Application Submission
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EFS ID: 42980
Application ID: 10025026
Title of Invention: THREE DIMENSIONAL PROFILING
OF AN ELASTIC HOT MELT
PRESSURE SENSITIVE ADHESIVE
TO PROVIDE AREAS OF
DIFFERENTIAL TENSION
First Named Inventor: Thomas Odorzynski
Domestic/Foreign Application: Domestic Application
Filing Date: 2001-12-19
Effective Receipt Date: 2003-07-04
Submission Type: Information Disclosure
Statement
Filing Type:
Confirmation number: 5887
Attorney Docket Number: KCC-16,705



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Certificate Message Digest: 0c75f03301953ea2bcc75332287008f315fcd50b

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Stylesheet Version v1.1.0

Title of Invention	THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE AREAS OF DIFFERENTIAL TENSION						
<p>Application Number: 10/025026 Date: 2001-12-19 First Named Applicant: Thomas Odorzynski Confirmation Number: 5887 Attorney Docket Number: KCC-16,705</p> <p style="text-align: right;">RECEIVED JUL 10 2003 TECHNOLOGY CENTER R3700</p>							
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Melanie I. Rauch Registered Number: 40924	/mir/	Attorney					
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Comments This is Part 2 of an 8-part IDS.							



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Title of Invention

THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT
MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE
AREAS OF DIFFERENTIAL TENSION

Application Number: 10/025026

Confirmation Number: 5887

First Named Applicant: Thomas Odorzynski

Attorney Docket Number: KCC-16,705

Art Unit: 3761

Examiner: Jacqueline Stephens

Search string: (4090385 or 4107364 or 4148676 or 4209563
or 4211807 or 4239578 or 4241123 or 4248652
or 4259220 or 4285998 or 4300562 or 4302495
or 4303571 or 4304234 or 4310594 or 4319572
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or 4657793 or 4657802).pn.

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	1	4090385	1978-05-23	Packard			
	2	4107364	1978-08-15	Sisson			
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	4	4209563	1980-06-24	Sisson			
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Signature

Examiner Name	Date



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Electronic Filing System (EFS) Data
Electronic Patent Application Submission
USPTO Use Only

EFS ID: 42981
Application ID: 10025026
Title of Invention: THREE DIMENSIONAL PROFILING
OF AN ELASTIC HOT MELT
PRESSURE SENSITIVE ADHESIVE
TO PROVIDE AREAS OF
DIFFERENTIAL TENSION
First Named Inventor: Thomas Odorzynski
Domestic/Foreign Application: Domestic Application
Filing Date: 2001-12-19
Effective Receipt Date: 2003-07-04
Submission Type: Information Disclosure
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Filing Type:
Confirmation number: 5887
Attorney Docket Number: KCC-16,705



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**TRANSMITTAL**

Electronic Version v1.1

Stylesheet Version v1.1.0

Title of Invention	THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE AREAS OF DIFFERENTIAL TENSION							
<table><tr><td>Application Number: 10/025026</td><td rowspan="4">RECEIVED JUL 10 2003 TECHNOLOGY CENTER R3700</td></tr><tr><td>Date: 2001-12-19</td></tr><tr><td>First Named Applicant: Thomas Odorzynski</td></tr><tr><td>Confirmation Number: 5887</td></tr><tr><td colspan="2">Attorney Docket Number: KCC-16,705</td></tr></table>		Application Number: 10/025026	RECEIVED JUL 10 2003 TECHNOLOGY CENTER R3700	Date: 2001-12-19	First Named Applicant: Thomas Odorzynski	Confirmation Number: 5887	Attorney Docket Number: KCC-16,705	
Application Number: 10/025026	RECEIVED JUL 10 2003 TECHNOLOGY CENTER R3700							
Date: 2001-12-19								
First Named Applicant: Thomas Odorzynski								
Confirmation Number: 5887								
Attorney Docket Number: KCC-16,705								
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Submitted by:	Elec. Sign.	Sign. Capacity						
Melanie I. Rauch Registered Number: 40924	/mir/	Attorney						
<table><tr><td>Documents being submitted</td><td>Files</td></tr><tr><td>us-ids</td><td>2101-3-usidst.xml us-ids.dtd us-ids.xsl</td></tr></table>		Documents being submitted	Files	us-ids	2101-3-usidst.xml us-ids.dtd us-ids.xsl			
Documents being submitted	Files							
us-ids	2101-3-usidst.xml us-ids.dtd us-ids.xsl							
Comments This is Part 3 of an 8-part IDS.								



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

Title of Invention

THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT
MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE
AREAS OF DIFFERENTIAL TENSION

Application Number: 10/025026
Confirmation Number: 5887
First Named Applicant: Thomas Odorzynski
Attorney Docket Number: KCC-16,705
Art Unit: 3761
Examiner: Jacqueline Stephens
Search string: (4661389 or 4663220 or 4666543 or 4675068
or 4683877 or 4687477 or 4692368 or 4692371
or 4704116 or 4718901 or 4719261 or 4720415
or 4725468 or 4726874 or 4734311 or 4734320
or 4734447 or 4735673 or 4756942 or 4761198
or 4762582 or 4775579 or 4777080 or 4789699
or 4801345 or 4801482 or 4803117 or 4804577
or 4818597 or 4826415 or 4837715 or 4842666
or 4854985 or 4854989 or 4863779 or 4867735
or 4874447 or 4883482 or 4883549 or 4891258
or 4892536 or 4892903 or 4900619 or 4906507
or 4908247 or 4908253 or 4910064 or 4917696
or 4917746 or 4929492).pn.

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Note: Applicant is not required to submit a paper copy of cited US Patent Documents

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Signature

Examiner Name	Date